L Number	Hits	Search Text	DB	Time stamp
1	1	("6077668").pn. and template same label\$3	USPAT;	2003/08/14 11:28
			US-PGPUB;	
1	1		DERWENT	1
2	1	("6077668").pn. and primer same label\$3	USPAT;	2003/08/14 12:44
1			US-PGPUB;	
			DERWENT	
3	113	"rolling circle" and thermocycl\$4	USPAT;	2003/08/14 14:12
~	110	Lozzzing Omeone end endemony en 7 1	US-PGPUB;	
			DERWENT	
4	12	("rolling circle" and thermocycl\$4) and	USPAT;	2003/08/14 13:20
9	12		US-PGPUB;	2003/08/14 13.20
	1	"rolling circle" same thermocycl\$4		
			DERWENT	0000 /00 /14 10:01
5	56	("rolling circle" and thermocycl\$4) and	USPAT;	2003/08/14 13:21
		gap	US-PGPUB;	
i			DERWENT	
6	0	(("rolling circle" and thermocycl\$4) and	USPAT;	2003/08/14 13:21
1		gap) and gap same analog	US-PGPUB;	1
			DERWENT	
7	15	(("rolling circle" and thermocycl\$4) and	USPAT;	2003/08/14 14:00
· .		gap) and gap same labe1\$4	US-PGPUB;	
l	1		DERWENT	1
8	2487	"rna polymerase" same "reverse	USPAT:	2003/08/14 14:01
l ~	2301	transcriptase"	US-PGPUB;	
1	1	CTAILSCLIPCASE	DERWENT	
9	67	("rna polymerase" near5 "reverse	USPAT;	2003/08/14 14:01
9	07			2003/08/14 14:01
		transcriptase") same mix\$3	US-PGPUB;	
1			DERWENT	
10	153	("rna polymerase" near5 "reverse	USPAT;	2003/08/14 14:02
		transcriptase") same mix\$4	US-PGPUB;	
			DERWENT	
11	51	(("rna polymerase" near5 "reverse	USPAT;	2003/08/14 14:04
		transcriptase") same mix\$4) same "rnase h"	US-PGPUB;	
			DERWENT	
12	0	((("rna polymerase" near5 "reverse	USPAT;	2003/08/14 14:05
		transcriptase") same mix\$4) same "rnase	US-PGPUB;	
1	1	h") and "terminal transferase"	DERWENT	
13	16	(("rna polymerase" near5 "reverse	USPAT;	2003/08/14 14:05
		transcriptase") same mix\$4) and "terminal	US-PGPUB;	
		transferase"	DERWENT	
14	94	"rolling circle" and "terminal	USPAT;	2003/08/14 14:15
14	34	transferase"	US-PGPUB;	2003/00/14 14:13
		Cransterase		1
			DERWENT	
-	6	("6506896" or "6608186").pn.	USPAT;	2003/08/14 08:46
1			US-PGPUB;	
	[DERWENT	
-	5	("6506896" or "6068186").pn.	USPAT;	2003/08/12 14:03
			US-PGPUB;	1
	1		DERWENT	
-	70	urdea.in. and enzym\$3	USPAT;	2003/08/12 15:18
ì	1		US-PGPUB;	1 1
			DERWENT	
-	72	urdea.in. and enzym\$4	USPAT;	2003/08/12 15:30
	1		US-PGPUB;	
			DERWENT	1
	204	pRNA or pDNA	USPAT:	2003/08/12 15:29
! -	204	DIVIN OT DOM		2003/00/12 13:29
			US-PGPUB;	
	1 .	/	DERWENT	0000 (00 (10 15 00
-	0	(urdea.in. and enzym\$4) and (pRNA or pDNA)	USPAT;	2003/08/12 15:29
			US-PGPUB;	1
ì	ì		DERWENT	1
-	21	(pRNA or pDNA) same enzym\$4	USPAT;	2003/08/12 15:31
	}		US-PGPUB;	1
			DERWENT	
-	11	(pRNA or pDNA) and pyranosyl	USPAT;	2003/08/12 15:32
	1		US-PGPUB;	
	l		DERWENT	
_	0	((pRNA or pDNA) and pyranosy1\$) and ((pRNA	USPAT;	2003/08/12 15:32
	1	or pDNA) same enzym\$4)	US-PGPUB;	2003/00/12 13.32
	l	or boug) same ensymment		1 1
	1	[*	DERWENT	

Γ=	11	(pRNA or pDNA) and pyranosyl\$	USPAT;	2003/08/12 15:32
1			US-PGPUB;	
			DERWENT	
1 -	2	("6261782").pn.	USPAT;	2003/08/13 09:52
			US-PGPUB;	
1			DERWENT	
-	3290	(polymerase and ligase and restriction)	USPAT;	2003/08/13 09:55
}		same enzyme and analog\$3	US-PGPUB; DERWENT	1
1		//	USPAT:	2003/08/13 09:56
	/ /	((polymerase and ligase and restriction) same enzyme and analog\$3) and pyranosyl	US-PGPUB;	2003/08/13 09:36
1		same enzyme and analogos, and pyranosyl	DERWENT	
_	1 0	("6077668").pn. and ddntp	USPAT:	2003/08/14 08:46
		(oo, rooo) pir and dance	US-PGPUB:	2000, 10, 21
			DERWENT	
	1	("6077668").pn. and dideoxy\$	USPAT;	2003/08/14 11:15
1			US-PGPUB;	
	1		DERWENT	ì